

Message

From: Rieth, Susan [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=00AAC63CC995489188B8A449AAA18F5E-RIETH, SUSAN]
Sent: 3/6/2019 8:41:14 PM
To: Glenn, Barbara [Glenn.Barbara@epa.gov]
Subject: FW: Concurrence is needed
Attachments: Manuscript-univariate PS analysis-DRAFT 2019-02-01 for STICS.docx; Manuscript-univariate PS analysis-appendix-DRAFT 2019-02-01 for STICS.docx

Susan Rieth, MPH

Branch Chief, Quantitative Modeling Branch, IRIS Program

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From: Morozov, Viktor
Sent: Tuesday, March 5, 2019 9:03 AM
To: Subramaniam, Ravi <Subramaniam.Ravi@epa.gov>; Rieth, Susan <Rieth.Susan@epa.gov>; Wilson, Vickie <Wilson.Vickie@epa.gov>
Subject: Concurrence is needed

Dear All,

I'm reviewing STICS submission of the manuscript "**Ordinal Dose-Response Modeling Approach for the Phthalate Syndrome**" by Todd D. Blessinger, Susan Y. Euling, Lily Wang, Karen A. Hogan, Christine Cai, Gary Klinefelter, and Anne-Marie Saillenfait (manuscript and appendix are attached). Listed co-author(s) are members of your Branch. According to the 'ORD Scientific and Technical Work Products Clearance Policy and Procedures'

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have to "Work with the ORD co-authors' first-line supervisors to resolve any significant concerns" or get your concurrence (that would be great).

Please let me know if you have any concerns about co-authorship of your Branch member(s) in this manuscript.

Thank you,

Viktor.

Viktor Morozov, Ph.D.

Chief, Quantitative Risk Methods Group (QRMG)

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